

RECEIVED
CENTRAL FAX CENTER

APR 10 2006

Arant: SN 09/397,325

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
PATENT EXAMINING OPERATION

Re: Application No. 09/397,325; Filed: 09/16/1999
Applicant: Gene W. Arant; Confirmation No. 8607
For: ELECTRONICALLY CONTROLLED METHOD OF COMPOSING INFORMATION
Group Art Unit 2178; Examiner Cesar B. Paula

THIRD RESPONSE AFTER FINAL ACTION OF JANUARY 31, 2006

COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, VA 22313-1450
VIA FACSIMILE ONLY: (571)-273-8300

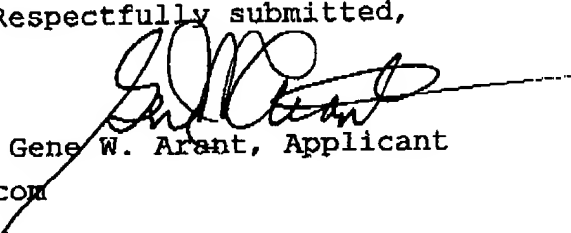
Sir:

Confirming the SECOND AMENDMENT AFTER FINAL filed by facsimile on 03/27/2006, the Correspondence Address is Customer No. 33306.

The clear legal basis for patentability of Applicant's method is that when the operator has adjusted the dwell time, and before adjusting it again, a plurality of information segments will pass through the viewing window without further operator intervention for possible copying to output. Those information segments will pause at the very same transfer location for the very same amount of dwell time, irrespective of whether they are copied to output.

The purpose of Applicant's invention is to allow the operator to experiment with dwell time either greater than necessary, less than necessary, or an optimum value.

Respectfully submitted,


Gene W. Arant, Applicant

April 10, 2006

Email: gwapat@charterinternet.com